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PRODUCTS SOLUTIONS FAIR™ CUSTOMERS RESOURCES COMPANY

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Why Customers Choose **Safe** Over SecurityScorecard?

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TPRM DEMO

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Why Customers Choose SAFE TPRM

Risk-Based TPRM

SAFE quantifies third-party risk in dollars and tiers vendors based on loss magnitude and likelihood, unlike size or revenue-based tiering.

AI-Driven Automation

SAFE automates data ingestion and analysis of security assessments and questionnaires to provide real-time, prioritized insights.

Unified TPRM Platform

SAFE integrates 3rd party and 1st party cyber risk in the same platform. It delivers unified TPRM "outside-in", questionnaires and "inside-out" assessments.

Built on Open Standards

SAFE's outputs are transparent and defensible, purpose-built on open standards such as FAIR™, MITRE™ ATT&CK, and NIST™.

Reduced Total Cost

SAFE provides a predictable flat-rate pricing model, supports cost-effective tech stack consolidation, and cuts third-party management expenses.



Who are your riskiest third parties in \$ terms?

Risk-based Third-Party Tiering

How can I look at all telemetry from threat feeds and third parties?

Comprehensive TPRM Approach

How about my own security controls?

Zero-Trust TPRM

What can I do? What can my third parties do to mitigate risk?

Prioritized, Actionable Insights

How can I automate this program?

Gen-AI-Powered Automation for TPRM

✓ Enables focus on the most critical vendors based on loss exposure tiering driven by vendor data access, network access, and resultant business interruption.

✓ Consolidated threat feeds, outside-in, questionnaires, and inside-out assessments of third-party cyber risk.

✓ Real-time visibility into how well first-party controls are configured to minimize third-party breaches.

✓ Prioritized, ROI-driven recommendations to reduce potential financial losses from the most critical vendor risks.

✓ Automation for data ingestion and security analysis, eliminating manual effort and enhancing the speed and accuracy.

✗ Difficult to identify the critical vendors.

✗ Only provides 'outside-in' but lacks holistic risk management.

✗ Not supported.

✗ Generic insights with less specificity to different risk levels.

✗ Utilizes limited automation, focusing more on manual processes for risk assessment.

How can I look at all risks together?

Simple, One-Platform Solution

Is it defensible and tunable?

Open Standards and Defensible

How can I manage my costs?

Flat Pricing Model

✓ Unified third and first-party risk management in a single platform.

✓ Leverages open standards, including FAIR, FAIR-TAM, FAIR-CAM, FAIR-MAM, MITRE™ ATT&CK, MITRE™ D3FEND, and NIST CSF

✓ Predictable, all-inclusive pricing that reduces costs by covering unlimited vendors without additional fees.

✗ Provides outside-in scores and some first-party risk management features but lacks the holistic risk management depth.

✗ Utilizes proprietary 'black box' methodologies.

✗ Cost increases with the increase in the number of vendors or assessments.

Comparison based on review done on May 2024.

"I am running blind on my third party risk."

- CISO of a Fortune 100 Healthcare Provider

SAFE revolutionizes third-party risk management, equipping CISOs with the power of real-time insights, automated assessments, and strategic actions across all third parties, fortified by an unparalleled Zero Trust approach.

See Safe in Action

SCHEDULE DEMO



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Based on Open Standards:

